

**From:** [Moore, Gary](#)  
**To:** [Crawford, Beth](#)  
**Subject:** FT1004/FT506 (EPA Houston Lab Update)  
**Date:** Sunday, November 16, 2014 4:15:25 PM

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**Beth:**  
**See below. Not quite there yet but close.**

**Gary Moore**  
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**From:** Gregg, Diane  
**Sent:** Friday, November 14, 2014 2:37 PM  
**To:** Moore, Gary; Warren, Christy  
**Subject:** RE: Sample Status

Hi Gary,  
I was working on an email when I got your response.  
We can definitively prove there is no hexachlorobenzene in either sample. We can prove there is no chlordane in Sx 1411006-02 (FT506). We are going to do an additional cleanups on sample 1411006-01 (FT1004) for chlordane to try to remove phenolic interferences which are too high (would result in a reporting limit about 10X too high). As for DNT (per our previous emails), the presence/absence is masked by the oil on a GC-MS (single quad). We will have to rerun the extracts using our GC-QQQ next week. If GC-QQQ doesn't provide us an answer, we can try our nitrogen phosphorous detector or some additional cleanups.  
So we can knock out some codes for you and I still have hope to knock out more. Will let you know next week as soon as we know something.  
Have a great weekend.

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**From:** Moore, Gary  
**Sent:** Friday, November 14, 2014 1:04 PM  
**To:** Warren, Christy; Gregg, Diane  
**Subject:** CES: Sample Status

**Christy/Diane:**  
**Can you give me a status of the samples that I sent to you guys?**  
**Thanks for your help.**

**Gary Moore**  
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